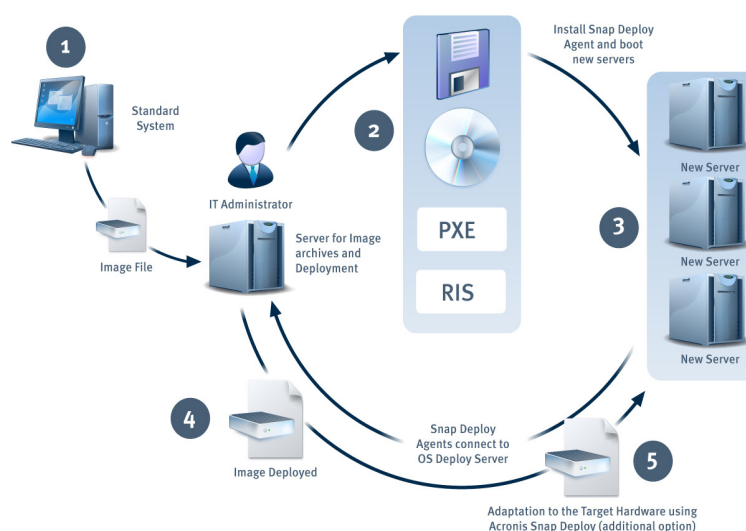Acronis®
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Acronis® Snap Deploy® 3 for Server

All private and public sector organisations (businesses, schools, federal/state/local governments, etc.) face increasing challenges when configuring and deploying new servers and workstations in a distributed environment. Having a deployment solution that enables them to use a standard configuration for a new machine will significantly decrease support expenses.

Acronis has a solution to address this need. Acronis® Snap Deploy® is a comprehensive deployment solution that enables organisations to deploy new servers and workstations quickly and easily. Using disk imaging technology that creates an image of an entire hard disk drive, including the operating system and all applications, it is ideal for rapid bare-metal installations of servers and workstations.

Features

- **NEW!** Flexible Deployment (standalone/custom/ event-driven)
- **NEW!** Deployment Scheduling
- **NEW!** Improved Security
- **NEW!** Wake-on-LAN
- **NEW!** Acronis Media Builder
- Centralised Management
- Enhanced PXE server
- Multicasting minimises deployment time by sending image simultaneously to multiple machines
- Deploy to dissimilar hardware with Acronis Universal Deploy® 1

1 additional option

Deployment in just a few steps:

1. Create a standard configuration image, including the operating system, applications, and other settings

2. Create a bootable media diskette or CD, an ISO image, or RIS boot package or configure a Preboot Execution Environment (PXE) with Acronis Snap Deploy agents

3. Boot the bare system you want to deploy with the bootable media, or PXE, enabling the bare systems to connect to the main deployment server

4. Follow wizard-driven GUI on management console to select a template or create a new template for the deployment. The Acronis OS Deploy Server commences deployment of the master image to the bare systems. No installation of the operating system or applications is required – the image contains everything the system needs to run.

5. Using the additional option Acronis Universal Deploy the target system hardware is adapted

Feature	Benefit
Acronis Universal Deploy[1]	Ensures that your new systems will boot by allowing you to add drivers and create templates for specific hardware
NEW! New Media Builder	Facilitates deployment by providing more options for creating bootable media. You can create ISOs, RIS[2] packages, and place multiple configurations on one CD
Customisable Deployment Options	Maximise the performance of new machines by allowing partitions to be resized. Ensure that machines are properly deployed by providing options to reboot or shutdown after the master image is applied
NEW! Enhanced PXE Server	More easily create a PXE by specifying default configurations and timeout parameters for rebooting new systems
NEW! Support for Pre-installation Environments (WinPE/BartPE)	Automatic deployment via command line and script execution under WinPE and BartPE
Disk Imaging Deployment	Fast deployment of new systems because the product enables users to create an image of a system that includes the operating system and applications
Pre-deployment Utilities	Easily configure system settings such as network settings, domain/workgroup settings, computer name, user name, and Security Identifier (SID), by applying them to an image before deployment
NEW! Scheduled Deployment	Increases the flexibility and productivity of the deployment plan using scheduled deployment
Multicasting	Minimises deployment time by sending image simultaneously to multiple machines
NEW! Wake-on-LAN	Remote boot of server
Wizard-driven Graphical User Interface (GUI)	Easy to use
NEW! Improved Security	MAC filter, passwords, and encrypted communication using SSL ensure that data is kept confidential
NEW! Standalone Image Deployment	Deployment of the local system without network connection by selection of a preconfigured deployment task
NEW! Custom Deployment	Users are able to re-deploy their computers with one click on the boot menu
NEW! Event-driven Deployment	Deployment can be run when the predefined number of computers is ready or after a timeout

Supported Operating Systems for Deployment[3]
Windows Server 2000/2003/2008, Linux[4]

Image Compatibility with:
Acronis Snap Deploy 2.0
Acronis® Backup & Recovery® 10 enterprise solutions

[1] additional option
[2] Microsoft Remote Installation Service
[3] For detailed specifications please confer the user guide or the website
[4] for deployment

For additional information please visit http://www.acronis.eu

To purchase Acronis products, visit www.acronis.eu or search online for an authorised reseller.

Acronis office details can be found at http://www.acronis.eu/company/worldwide.html

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